

## Summary

Title of the invention: Housing for receiving a component which can be connected to the housing in a pluggable manner.

5 The invention pertains to housing for receiving a component which can be connected to the housing in a pluggable manner, in particular an optoelectronic transceiver, the housing having at least one pressing spring, which is deflected when the component is inserted. According to the invention it is

10 provided that the at least one pressing spring (71, 72) tapers in its width in the direction of the interior of the housing. It is preferably of a trapezoidal design. Higher spring forces can be realized with it and it is ensured that a component which is plugged into the housing can be removed from the housing in a safe and reliable manner during unlocking of the housing.

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